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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Application Number	10/720,891
		Filing Date	11/25/2003
		First Named Inventor	Wen C. Huang
		Art Unit	1762
		Examiner Name	M. L. Padgett
		Attorney Docket Number	
Sheet	1	of	2

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Examiner Signature	Marianne L. Padgett 	Date Considered	03/28/2007
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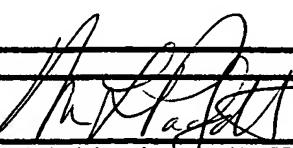
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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
/MLP/		CHOU ET AL., "Ultrafast and direct imprint of nanostructures in silicon," Nature, Vol.417, 06-20-2002, pp 835-837, June			
/MLP/		KIM ET AL., "Massively parallel multi-tip nanoscale writer with fluidic capabilities – Fountain pen nanolithography," SEM Annual Conf. On Experimental and Applied Mechanics, Soc. Of Exp. Mech., June 2-4 2003, Charlotte, NC.			
/MLP/		ZHANG ET AL., "A MEMS nanoplotter with high-density dip-pen nanolithography probe arrays," Nanotechnology, Vol.13, 2002, pp 212-217 no month March 25			
/MLP/		HONG ET AL., "Scanning nanolithography using a material-filled nanopipette," Appl. Phys. Lett., Vol. 77(16), 2000, pp 2640-2646. October			
/MLP/		XIAO ET AL., "Fabrication of probe tips for reflection SNOM," Journal of Vacuum Sci. Tech. B15, 1997, pp 1516 July/August (4)			
/MLP/		HOFFMANN, ET AL., "Comparison of mechanically drawn and protection layer chemically etched optical fiber tips," Ultramicroscopy Vol. 61, 1995, pp165. no month			

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